

WHAT IS CLAIMED IS:

1. A transfer tool comprising:  
a housing having an interior surface; and  
a ribbon substrate that travels inside the housing, the ribbon substrate being coated with a coating film to be transferred from the substrate, wherein the interior surface of the housing is roughened at least in a region where the coating film on the ribbon substrate may contact the interior surface of the housing.
2. A transfer tool as recited in claim 1, wherein the ribbon substrate is a tape.
3. A transfer tool as recited in claim 1, wherein at least the roughened surface of the housing contains a non-stick material.
4. A transfer tool as recited in claim 1, wherein the roughened surface is formed of multiple projections.
5. A transfer tool as recited in claim 4, wherein the center line average height of the multiple projections is at least 5.0  $\mu\text{m}$ .
6. A transfer tool as recited in claim 4, wherein a ratio of a pitch to a height of the multiple projections of the roughened surface is at most 22.0.
7. A transfer tool as recited in claim 4, wherein a tapered angle of a tip of each projection of the roughened surface falls between 5° and 120°.
8. A transfer tool as recited in claim 4, wherein a cut level of the multiple projections is equal to or less than 20%.
9. A transfer tool as recited in claim 5, wherein a load length ratio at a cut level of 20% is equal to or less than 20%.

10. A transfer tool as recited in claim 1, wherein the entire inner surface of the housing has a roughened surface.

11. A transfer tool as recited in claim 1, wherein the housing has a roughened surface along a path where the substrate travels inside the housing.

12. A transfer tool as recited in claim 10, further comprising a dispenser at which the coating film is dispensed from the substrate, wherein the roughened surface is provided at least on an upstream side of the dispenser.

13. A transfer tool as recited in claim 1, wherein the housing and the roughened inner surfaces are formed integrally in an injection-molding process.

14. A transfer tool as recited in claim 1, wherein the housing and the roughened inner surface are formed of a material comprising a non-stick material in an amount of 0.3 to 0.8% of material weight.

15. A transfer tool as recited in claim 13 wherein the non-stick material is selected from a group comprising magnesium stearate, zinc stearate, aluminum stearate and calcium stearate.

16. A transfer tool as recited in claim 4, wherein the projections are formed in a pattern selected from a group consisting of a creping pattern, a grain pattern, a woven fabric pattern, a leather pattern, a repetition of predetermined pattern and a mat-finished pattern.

17. A transfer tool as recited in claim 1, wherein the coating film is a correction film.

18. A transfer tool as recited in claim 1, wherein the coating film is an adhesive film.

19. A transfer tool as recited in claim 1, wherein the substrate is formed mainly of polyethylene terephthalate and has a thickness of about 25  $\mu\text{m}$ .

20. A transfer tool as recited in claim 1, wherein the substrate is processed for both surfaces to exhibit releasability.

21. A transfer tool as recited in claim 18, wherein the coating film comprising emulsion-type acrylic adhesive, rosin-type tackifier, phthalocyanine blue colorant, crawling inhibitor and water.

22. A transfer tool as recited in claim 18, wherein the coating film is about 20  $\mu\text{m}$  in thickness.